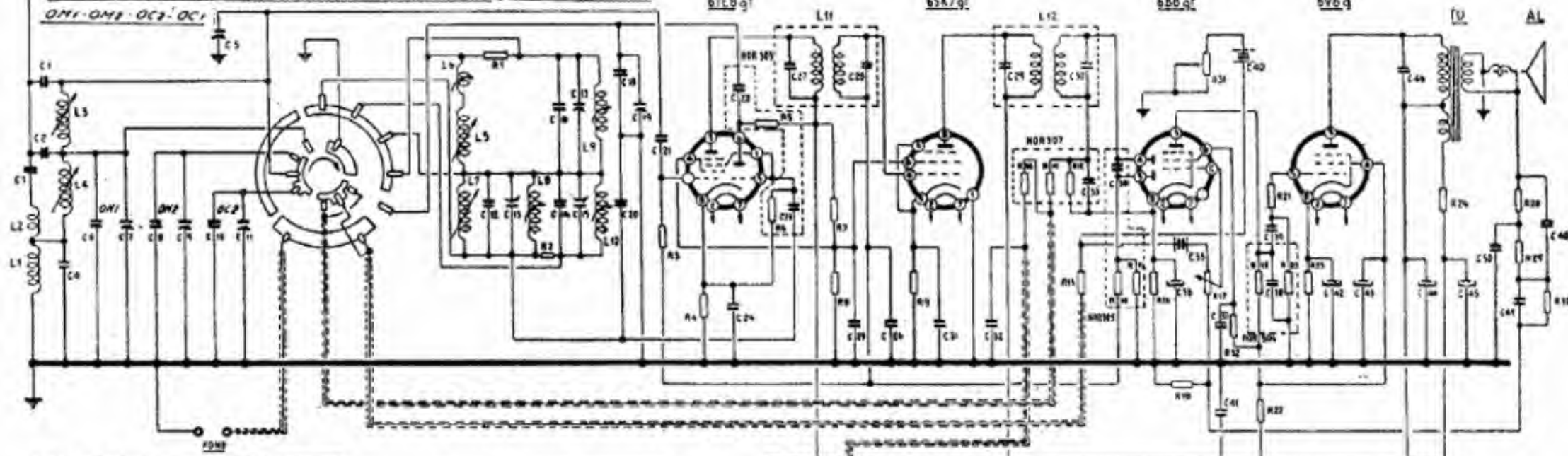


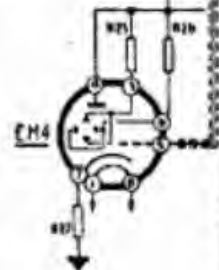
Commutatore in pos. Fono - Girando nel senso della freccia si trovano

ON1-ON2-OC2-OC1

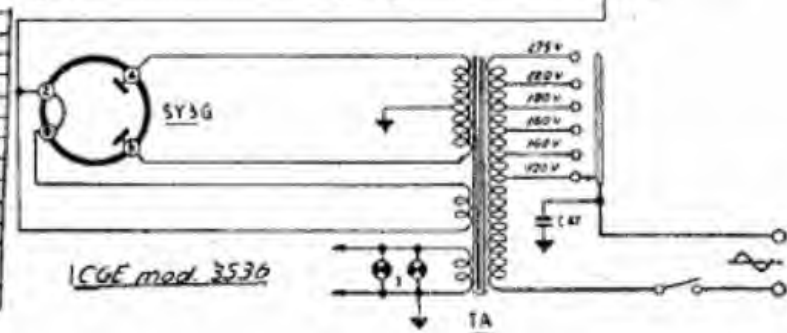


17	7-35 pF	30	0.01 μF
18	0.01 μF	31	50 pF
19	7-35 pF	32	0.02 μF
20	150 pF	33	0.05 μF
21	7-35 pF	34	100 pF
22	30 pF	35	100 pF
23	7-35 pF	36	100 pF
24	150 pF	37	100 pF
25	7-35 pF	38	100 pF
26	150 pF	39	100 pF
27	7-35 pF	40	100 pF
28	150 pF	41	100 pF
29	7-35 pF	42	100 pF
30	150 pF	43	100 pF
31	7-35 pF	44	100 pF
32	150 pF	45	100 pF
33	7-35 pF	46	100 pF
34	150 pF	47	100 pF
35	7-35 pF	48	100 pF
36	150 pF	49	100 pF
37	7-35 pF	50	100 pF
38	150 pF	51	100 pF
39	7-35 pF	52	100 pF
40	150 pF	53	100 pF
41	7-35 pF	54	100 pF
42	150 pF	55	100 pF
43	7-35 pF	56	100 pF
44	150 pF	57	100 pF
45	7-35 pF	58	100 pF
46	150 pF	59	100 pF
47	7-35 pF	60	100 pF
48	150 pF	61	100 pF
49	7-35 pF	62	100 pF
50	150 pF	63	100 pF
51	7-35 pF	64	100 pF
52	150 pF	65	100 pF
53	7-35 pF	66	100 pF
54	150 pF	67	100 pF
55	7-35 pF	68	100 pF
56	150 pF	69	100 pF
57	7-35 pF	70	100 pF
58	150 pF	71	100 pF
59	7-35 pF	72	100 pF
60	150 pF	73	100 pF
61	7-35 pF	74	100 pF
62	150 pF	75	100 pF
63	7-35 pF	76	100 pF
64	150 pF	77	100 pF
65	7-35 pF	78	100 pF
66	150 pF	79	100 pF
67	7-35 pF	80	100 pF
68	150 pF	81	100 pF
69	7-35 pF	82	100 pF
70	150 pF	83	100 pF
71	7-35 pF	84	100 pF
72	150 pF	85	100 pF
73	7-35 pF	86	100 pF
74	150 pF	87	100 pF
75	7-35 pF	88	100 pF
76	150 pF	89	100 pF
77	7-35 pF	90	100 pF
78	150 pF	91	100 pF
79	7-35 pF	92	100 pF
80	150 pF	93	100 pF
81	7-35 pF	94	100 pF
82	150 pF	95	100 pF
83	7-35 pF	96	100 pF
84	150 pF	97	100 pF
85	7-35 pF	98	100 pF
86	150 pF	99	100 pF
87	7-35 pF	100	100 pF

1	100 pF	31	100 pF
2	100 pF	32	100 pF
3	100 pF	33	100 pF
4	100 pF	34	100 pF
5	100 pF	35	100 pF
6	100 pF	36	100 pF
7	100 pF	37	100 pF
8	100 pF	38	100 pF
9	100 pF	39	100 pF
10	100 pF	40	100 pF
11	100 pF	41	100 pF
12	100 pF	42	100 pF
13	100 pF	43	100 pF
14	100 pF	44	100 pF
15	100 pF	45	100 pF
16	100 pF	46	100 pF
17	100 pF	47	100 pF
18	100 pF	48	100 pF
19	100 pF	49	100 pF
20	100 pF	50	100 pF
21	100 pF	51	100 pF
22	100 pF	52	100 pF
23	100 pF	53	100 pF
24	100 pF	54	100 pF
25	100 pF	55	100 pF
26	100 pF	56	100 pF
27	100 pF	57	100 pF
28	100 pF	58	100 pF
29	100 pF	59	100 pF
30	100 pF	60	100 pF
31	100 pF	61	100 pF
32	100 pF	62	100 pF
33	100 pF	63	100 pF
34	100 pF	64	100 pF
35	100 pF	65	100 pF
36	100 pF	66	100 pF
37	100 pF	67	100 pF
38	100 pF	68	100 pF
39	100 pF	69	100 pF
40	100 pF	70	100 pF
41	100 pF	71	100 pF
42	100 pF	72	100 pF
43	100 pF	73	100 pF
44	100 pF	74	100 pF
45	100 pF	75	100 pF
46	100 pF	76	100 pF
47	100 pF	77	100 pF
48	100 pF	78	100 pF
49	100 pF	79	100 pF
50	100 pF	80	100 pF
51	100 pF	81	100 pF
52	100 pF	82	100 pF
53	100 pF	83	100 pF
54	100 pF	84	100 pF
55	100 pF	85	100 pF
56	100 pF	86	100 pF
57	100 pF	87	100 pF
58	100 pF	88	100 pF
59	100 pF	89	100 pF
60	100 pF	90	100 pF
61	100 pF	91	100 pF
62	100 pF	92	100 pF
63	100 pF	93	100 pF
64	100 pF	94	100 pF
65	100 pF	95	100 pF
66	100 pF	96	100 pF
67	100 pF	97	100 pF
68	100 pF	98	100 pF
69	100 pF	99	100 pF
70	100 pF	100	100 pF



1	Lammina
2	Bob. 2 MF
3	Bob. 1 MF
4	Bob. 0.5 MF
5	Bob. 0.2 MF
6	Bob. 0.1 MF
7	Bob. 0.05 MF
8	Bob. 0.02 MF
9	Bob. 0.01 MF
10	Bob. 0.005 MF
11	Bob. 0.002 MF
12	Bob. 0.001 MF
13	Bob. 0.0005 MF
14	Bob. 0.0002 MF
15	Bob. 0.0001 MF
16	Bob. 0.00005 MF
17	Bob. 0.00002 MF
18	Bob. 0.00001 MF
19	Bob. 0.000005 MF
20	Bob. 0.000002 MF
21	Bob. 0.000001 MF
22	Bob. 0.0000005 MF
23	Bob. 0.0000002 MF
24	Bob. 0.0000001 MF
25	Bob. 0.00000005 MF
26	Bob. 0.00000002 MF
27	Bob. 0.00000001 MF
28	Bob. 0.000000005 MF
29	Bob. 0.000000002 MF
30	Bob. 0.000000001 MF
31	Bob. 0.0000000005 MF
32	Bob. 0.0000000002 MF
33	Bob. 0.0000000001 MF
34	Bob. 0.00000000005 MF
35	Bob. 0.00000000002 MF
36	Bob. 0.00000000001 MF
37	Bob. 0.000000000005 MF
38	Bob. 0.000000000002 MF
39	Bob. 0.000000000001 MF
40	Bob. 0.0000000000005 MF
41	Bob. 0.0000000000002 MF
42	Bob. 0.0000000000001 MF
43	Bob. 0.00000000000005 MF
44	Bob. 0.00000000000002 MF
45	Bob. 0.00000000000001 MF
46	Bob. 0.000000000000005 MF
47	Bob. 0.000000000000002 MF
48	Bob. 0.000000000000001 MF
49	Bob. 0.0000000000000005 MF
50	Bob. 0.0000000000000002 MF
51	Bob. 0.0000000000000001 MF
52	Bob. 0.00000000000000005 MF
53	Bob. 0.00000000000000002 MF
54	Bob. 0.00000000000000001 MF
55	Bob. 0.000000000000000005 MF
56	Bob. 0.000000000000000002 MF
57	Bob. 0.000000000000000001 MF
58	Bob. 0.0000000000000000005 MF
59	Bob. 0.0000000000000000002 MF
60	Bob. 0.0000000000000000001 MF
61	Bob. 0.00000000000000000005 MF
62	Bob. 0.00000000000000000002 MF
63	Bob. 0.00000000000000000001 MF
64	Bob. 0.000000000000000000005 MF
65	Bob. 0.000000000000000000002 MF
66	Bob. 0.000000000000000000001 MF
67	Bob. 0.0000000000000000000005 MF
68	Bob. 0.0000000000000000000002 MF
69	Bob. 0.0000000000000000000001 MF
70	Bob. 0.00000000000000000000005 MF
71	Bob. 0.00000000000000000000002 MF
72	Bob. 0.00000000000000000000001 MF
73	Bob. 0.000000000000000000000005 MF
74	Bob. 0.000000000000000000000002 MF
75	Bob. 0.000000000000000000000001 MF
76	Bob. 0.0000000000000000000000005 MF
77	Bob. 0.0000000000000000000000002 MF
78	Bob. 0.0000000000000000000000001 MF
79	Bob. 0.00000000000000000000000005 MF
80	Bob. 0.00000000000000000000000002 MF
81	Bob. 0.00000000000000000000000001 MF
82	Bob. 0.000000000000000000000000005 MF
83	Bob. 0.000000000000000000000000002 MF
84	Bob. 0.000000000000000000000000001 MF
85	Bob. 0.0000000000000000000000000005 MF
86	Bob. 0.0000000000000000000000000002 MF
87	Bob. 0.0000000000000000000000000001 MF
88	Bob. 0.00000000000000000000000000005 MF
89	Bob. 0.00000000000000000000000000002 MF
90	Bob. 0.00000000000000000000000000001 MF
91	Bob. 0.000000000000000000000000000005 MF
92	Bob. 0.000000000000000000000000000002 MF
93	Bob. 0.000000000000000000000000000001 MF
94	Bob. 0.0000000000000000000000000000005 MF
95	Bob. 0.0000000000000000000000000000002 MF
96	Bob. 0.0000000000000000000000000000001 MF
97	Bob. 0.00000000000000000000000000000005 MF
98	Bob. 0.00000000000000000000000000000002 MF
99	Bob. 0.00000000000000000000000000000001 MF
100	Bob. 0.000000000000000000000000000000005 MF



COMPAGNIA GENERALE DI ELETTRICITA' - Mod. 3536. Onde medie su due bande allargate, e onde corte su altre due bande allargate. Media frequenza a 468 kc/s. Resa d'uscita 4 watt.